



## Tarrant County College (TCC) and University of North Texas (UNT) Eagle Bound Program Application

(Please type or print clearly)

Date of Birth:	Stude	Student ID #:		
Expected Major:	Email	Email Address:		-
Full, Legal Name:				_
Mailing Address:				-
City:	State:		Zip Code:	_
Country of Citizenship:	Phone:			_
Term/Year You Expect to Enter UNT: Fall	Spring	Summer	Maymester	_
without my written permission. I authorize the release of my acae share student data information between the two institutions with academic records, at any time.  TCC students who meet the UNT admissions requested cumulative transfer grade point average will receive auton official prior to submitting to UNT. In order to enroll in class Texas Common Application ( <a href="https://www.applytexas.org">www.applytexas.org</a> ) and substudents transferring directly from TCC to UNT state of attendance at the university had been the same as the within eight years of that catalog's publication.  I agree that my student records may be shared between credit hours for associate degree completion.	uirements upon comp natic admission to UI sses at UNT, the stude omit all official academ shall have the same ch he dates of attendance	PA. I understand that I deletion of 45 hours and NT. This form needs to nt must complete and ic credentials required to oice of catalog designate at the community col	/or the AA, AS or AAT degree at T be completed and signed by the submit (by UNT's admission dead for admission, to UNT.  ating degree requirements as they lege. All requirements of the cho	TCC with at least a 2.00 appropriate TCC dline) the TRANSFER y would have had if the sen catalog must be
STUDENT SIGNATURE:		DATE:		
The above named TCC student is currently enrolled and in <b>Program</b> under the terms set forth in the Admission Partn		ng at TCC and hereby a	acknowledged for participation ir	n the <i>Eagle Bound</i>
TCC Official SIGNATURE:			DATE:	
Complete and ret	urn this applicatio	n with the require	d signatures to:	

Complete and return this application with the required signatures to: